

L Number	Hits	Search Text	DB	Time stamp
1	77	((recombinant\$ or vector) and ((mvm or h1 or h adj "1") and parvo\$)) and ((mvm or h1 or h adj "1") with parvo\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/01 10:10
2	13	(recombinant\$ or vector) and ((luiii or lu adj iii) with parvo\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/01 10:16
3	18838	nick or nicking or nicked	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/01 10:17
4	4309	parvo\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/01 10:17
5	787	(nick or nicking or nicked) and parvo\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/01 10:17
7	1747641	termin\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/01 10:17
6	8	(nick or nicking or nicked) same parvo\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/01 10:18
8	56	(nick or nicking or nicked) same termin\$3 and parvo\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/01 10:24
9	0	ctwwtca	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/01 10:24
10	0	ctnnntca	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/01 10:24
-	31	FORMAT ADJ SAVE	USPAT	2003/03/05 12:04
-	1	6309826.pn.	USPAT	2003/01/06 14:39
-	3923	parvo\$ or aav or adenoassociat\$ or adeno adj associat\$	USPAT	2003/03/05 13:53
-	2070894	terminus or termini or telomer\$ or end or ends	USPAT	2003/03/05 12:07
-	136	(parvo\$ or aav or adenoassociat\$ or adeno adj associat\$) with (terminus or termini or telomer\$ or end or ends)	USPAT	2003/03/05 12:07
-	136	(parvo\$ or aav or adenoassociat\$ or adeno adj associat\$) with (terminus or termini or telomer\$ or end or ends)	USPAT	2003/03/05 12:07
-	712319	(terminus or termini or telomer\$ or end or ends) with (left or "3")	USPAT	2003/03/05 12:09
-	93	((parvo\$ or aav or adenoassociat\$ or adeno adj associat\$) with (terminus or termini or telomer\$ or end or ends)) and ((terminus or termini or telomer\$ or end or ends) with (left or "3"))	USPAT	2003/03/05 12:09
-	32	((parvo\$ or aav or adenoassociat\$ or adeno adj associat\$) with (terminus or termini or telomer\$ or end or ends)) with ((terminus or termini or telomer\$ or end or ends) with (left or "3"))	USPAT	2003/03/05 12:09
-	527	mcp1 or mcp adj "1"	USPAT	2003/03/05 13:56
-	3923	parvo\$ or aav or adenoassociat\$ or adeno adj associat\$	USPAT	2003/03/05 14:07
-	0	(mcp1 or mcp adj "1") same (parvo\$ or aav or adenoassociat\$ or adeno adj associat\$)	USPAT	2003/03/05 13:54
-	75	(mcp1 or mcp adj "1") and (parvo\$ or aav or adenoassociat\$ or adeno adj associat\$)	USPAT	2003/03/05 13:54

	22	(mcp1 or mcp adj "1") with vector ((mcp1 or mcp adj "1") and (parvo\$ or aav or adenoassociat\$ or adeno adj associat\$)) and ((mcp1 or mcp adj "1") with vector)	USPAT USPAT	2003/03/05 13:59 2003/03/05 14:02
	0	(mcp1 or mcp adj (mcp1 or mcp adj "1")) and (parvo\$ or aav or adenoassociat\$ or adeno adj associat\$)	EPO; JPO; DERWENT	2003/03/05 15:27
	3	(monocyte adj chemo\$) and (parvo\$ or aav or adenoassociat\$ or adeno adj associat\$)	EPO; JPO; DERWENT	2003/03/05 14:04
	154	(monocyte adj chemo\$) and (parvo\$ or aav or adenoassociat\$ or adeno adj associat\$)	USPAT; US-PGPUB	2003/03/05 14:05
	1	(monocyte adj chemo\$) same (parvo\$ or aav or adenoassociat\$ or adeno adj associat\$)	USPAT; US-PGPUB	2003/03/05 14:05
	165	(parvo\$ or aav or adenoassociat\$ or adeno adj associat\$) same (cytokine or toxin or chemokine or chemotactic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/05 14:08
	79	(parvo\$ or aav or adenoassociat\$ or adeno adj associat\$) with (cytokine or toxin or chemokine or chemotactic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/05 14:11
	102	psub201	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/05 14:11
	3	((parvo\$ or aav or adenoassociat\$ or adeno adj associat\$) with (cytokine or toxin or chemokine or chemotactic)) and psub201	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/05 14:12
	7	((parvo\$ or aav or adenoassociat\$ or adeno adj associat\$) same (cytokine or toxin or chemokine or chemotactic)) and psub201	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/05 14:17
	2	6221646.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/05 14:31
	0	srivasta-c\$.in. and b19	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/05 14:31
	1864	b19	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/05 14:32
	596	b19 with parvo\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/05 14:32
	373	b19 with parvo\$	USPAT	2003/03/05 14:32
	357	srivastava\$.in.	USPAT	2003/03/05 14:32
	3	(b19 with parvo\$) and srivastava\$.in.	USPAT	2003/03/05 14:43
	110	(tumor or malignan\$) same AAV	USPAT	2003/03/05 14:43
	29	(tumor or malignan\$) same rAAV	USPAT	2003/03/05 15:17
	102	(aav or raav) with sv40	USPAT; EPO; JPO; DERWENT	2003/03/05 15:17

	6	((aav or raa)v) with sv40) with t	USPAT; EPO; JPO; DERWENT	2003/03/05 15:18
	3	(mcp1,or mcp adj (mcp1 or mcp adj "1")) with (cytokine or chemokine)	USPAT; EPO; JPO; DERWENT	2003/03/05 15:36
	306	(mvm or h1 or h adj "1") and parvo\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/05 15:42
	216	(recombinant\$ or vector) and ((mvm or h1 or h adj "1") and parvo\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/05 15:42
	65	(mvm or h1 or h adj "1") with parvo\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/05 15:45
	58	((recombinant\$ or vector) and ((mvm or h1 or h adj "1") and parvo\$)) and ((mvm or h1 or h adj "1") with parvo\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/01 10:08
	1	5585254.pn.	USPAT	2003/03/06 08:35
	2	tatersall-p\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/06 11:22
	1	9413823.did.	DERWENT	2003/03/06 11:22
	1	1994-217896.NRAN.	DERWENT	2003/03/06 11:22